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**Thread Class:**

3b

**End Connection Quantity:**

3

**End Application:**

Applicable t.O. 9h8-14-99-153 fig 6

**Current Rating In Amps:**

0.5

**Valve Operation Method:**

Solenoid

**Connection Type:**

Threaded internal boss

**Features Provided:**

Continuous duty and manual override

**Maximum Operating Pressure And Media For Which Designed:**

3000.0 pounds per square inch hydraulic fluid, petroleum base

**Thread Size:**

0.750 inches

**Body Material:**

Aluminum alloy

**Maximum Operating Temperature And Media For Which Designed:**

160.0 degrees fahrenheit hydraulic fluid, petroleum base

**Voltage In Volts And Current Type:**

17.0 dc and 30.0 dc

**Flow Pattern Quantity:**

3

**Spool Position Quantity:**

2

**Spool Quantity:**

1

**Special Features:**

Manufacturers suggested name is valve assembly, pilot operated, 3 way, 2 position; system fluid mil-h-5606; proof pressure 4500 psig; burst pressure 7500 psig; 3 ports per ms33649-8; ports are pressure, return, and cylinder; current consumption 0.5 amps (max) at 24 vdc; valve opens at 100 psi; ambient temp range -65 to +160 degrees feh; wt 3.1 lbs; manual control overrides de-energized solenoid; major component parts: solenoid assembly 25350, piston and sleeve assembly 53407; body 55286-8; cure date parts kit 9672483-10; major overhaul parts kit 9672484-10

**Thread Series Designator:**

Unjf

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**